

Refine Search

Search Results -

Term	Documents
LINK	246763
LINKS	130755
LAYER	809932
LAYERS	477360
PHYSICAL	533968
PHYSICALS	354
((19 AND (PHYSICAL ADJ LAYER)) AND (LINK ADJ LAYER)).USPT.	1
(L19 AND LINK ADJ LAYER AND PHYSICAL ADJ LAYER).USPT.	1

Database:

US Pre-Grant Publication Full-Text Database
 US Patents Full-Text Database
 US OCR Full-Text Database
 EPO Abstracts Database
 JPO Abstracts Database
 Derwent World Patents Index
 IBM Technical Disclosure Bulletins

Search:

  

 Recall Text
 Clear
 Interrupt

Search History

DATE: Wednesday, March 24, 2004 [Printable Copy](#) [Create Case](#)

Set Name Query
side by side

Hit Count Set Name
result set

DB=USPT; PLUR=YES; OP=ADJ

<u>L20</u>	L19 and link adj layer and physical adj layer	1	<u>L20</u>
<u>L19</u>	L18 and layer	34	<u>L19</u>
<u>L18</u>	delineation and recovery and orthogonal	61	<u>L18</u>
<u>L17</u>	delineation adj recovery and DMT	0	<u>L17</u>
<u>L16</u>	OFDM and delineation	0	<u>L16</u>

<u>L15</u>	frame adj delineation and OFDM	0	<u>L15</u>
<u>L14</u>	OFDM and delineation	0	<u>L14</u>
<u>L13</u>	L12 and DMT	1	<u>L13</u>
<u>L12</u>	delineation and link adj layer and physical adj layer	28	<u>L12</u>
<u>L11</u>	L9 and recovery	2	<u>L11</u>
<u>L10</u>	frame adj delineation and DMT	0	<u>L10</u>
<u>L9</u>	frame adj delineation and orthogonal	3	<u>L9</u>
<u>L8</u>	frame adj delineation and orthogonal and DMT	0	<u>L8</u>
<u>L7</u>	delineation and orthogonal and DMT	6	<u>L7</u>
<u>L6</u>	L5 and delineation	0	<u>L6</u>
<u>L5</u>	L2 and OFDM adj symbols	10	<u>L5</u>
<u>L4</u>	L2 and delineate	0	<u>L4</u>
<u>L3</u>	L2 and delineation	0	<u>L3</u>
<u>L2</u>	L1 and OFDM	111	<u>L2</u>
<u>L1</u>	DMT and orthogonal adj frequency	128	<u>L1</u>

END OF SEARCH HISTORY

Refine Search

Search Results -

Term	Documents
HEADER	60694
HEADERS	18806
FRAME	579513
FRAMES	153430
(26 AND HEADER AND FRAME).USPT.	0
(L26 AND HEADER AND FRAME).USPT.	0

Database:

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Set Name **Query**
side by side

Hit Count **Set Name**
result set

DB=USPT; PLUR=YES; OP=ADJ

<u>L30</u>	L26 and header and frame	0	<u>L30</u>
<u>L29</u>	L28 and header	0	<u>L29</u>
<u>L28</u>	L26 and packet	1	<u>L28</u>
<u>L27</u>	L26 and ATM	0	<u>L27</u>
<u>L26</u>	l21 and boundary	4	<u>L26</u>
<u>L25</u>	L24 and boundary	0	<u>L25</u>
<u>L24</u>	L23 and physical adj layer	1	<u>L24</u>
<u>L23</u>	L22 and ATM	1	<u>L23</u>
<u>L22</u>	punctured adj symbol	30	<u>L22</u>

<u>L21</u>	punctured adj symbol	30	<u>L21</u>
<u>L20</u>	L19 and link adj layer and physical adj layer	1	<u>L20</u>
<u>L19</u>	L18 and layer	34	<u>L19</u>
<u>L18</u>	delineation and recovery and orthogonal	61	<u>L18</u>
<u>L17</u>	delineation adj recovery and DMT	0	<u>L17</u>
<u>L16</u>	OFDM and delineation	0	<u>L16</u>
<u>L15</u>	frame adj delineation and OFDM	0	<u>L15</u>
<u>L14</u>	OFDM and delineation	0	<u>L14</u>
<u>L13</u>	L12 and DMT	1	<u>L13</u>
<u>L12</u>	delineation and link adj layer and physical adj layer	28	<u>L12</u>
<u>L11</u>	L9 and recovery	2	<u>L11</u>
<u>L10</u>	frame adj delineation and DMT	0	<u>L10</u>
<u>L9</u>	frame adj delineation and orthogonal	3	<u>L9</u>
<u>L8</u>	frame adj delineation and orthogonal and DMT	0	<u>L8</u>
<u>L7</u>	delineation and orthogonal and DMT	6	<u>L7</u>
<u>L6</u>	L5 and delineation	0	<u>L6</u>
<u>L5</u>	L2 and OFDM adj symbols	10	<u>L5</u>
<u>L4</u>	L2 and delineate	0	<u>L4</u>
<u>L3</u>	L2 and delineation	0	<u>L3</u>
<u>L2</u>	L1 and OFDM	111	<u>L2</u>
<u>L1</u>	DMT and orthogonal adj frequency	128	<u>L1</u>

END OF SEARCH HISTORY